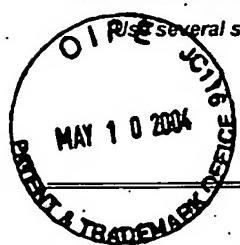


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Sheet 1 of 2

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
MJ	AA	4,471,130	9/11/84	Katsuki et al.			
MJ	AB	4,594,439	6/10/86	Katsuki et al.			
MJ	AC	4,900,847	2/13/90	Hanson et al.			
MJ	AD	5,206,244	4/27/93	Zahler et al.			
	AE						
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	AH						
	AI						
	AJ						
	AK						
	AL						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION YES	NO
MJ	AM	WO 98/09964	3/12/98	PCT			<input type="checkbox"/>	<input type="checkbox"/>
MJ	AN	WO 01/64221	9/7/01	PCT			<input type="checkbox"/>	<input type="checkbox"/>
	AO						<input type="checkbox"/>	<input type="checkbox"/>
	AP						<input type="checkbox"/>	<input type="checkbox"/>
	AQ						<input type="checkbox"/>	<input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

MJ	AR	Bonini, C. et al., "A critical outlook and comparison of enantioselective oxidation methodologies of olefins", Tetrahedron, Vol. 58, pp. 4981-5021 (2002)
MJ	AS	Danishefsky, S.J. et al., "Novel Stereospecific Silyl Group Transfer Reactions: Practical Routes to the Prostaglandins", J. Am. Chem. Soc., Vol. 111, pp. 3456-3457 (1989)
MJ	AT	Fleming, I., "Silyl-to-Hydroxy Conversion in Organic Synthesis", Chemtracts – Organic Chemistry, Vol. 9, pp. 1-64 (1996)

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WS	2AA	Greene, T.W. et al., Protective Groups in Organic Synthesis, Second Edition, John Wiley & Sons, Inc., publ., pp. 198-201 (1991)
MM	2AB	Griffith, D.A. et al., "The Total Synthesis of Allosamidin. Expansions of the Methodology of Azaglycosylation Pursuant to the Total Synthesis of Allosamidin. A Surprising Enantiotopic Sense for a Lipase-Induced Deacetylation", J. Am. Chem. Soc., Vol. 118, No. 40, pp. 9526-9538 (1996)
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MM	2AD	Khanapure, S.P. et al., "An Efficient Synthesis of 4(S)-Hydroxycyclopent-2-enone", J. Org. Chem., Vol. 60, No. 23, pp. 7548-7551 (1995)
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